		INITIAL INSPECTION FORM							
Inspector(s):		Inspection Date: Inspection Time: Limiting Conditions:							
I. GENERAL:									
	Business Name: Address:								
	Address: Phone:								
Name	rnone: and Title of Facility								
	ve(s) At Inspection:								
Name and Title	of Correspondence								
realism which rece	Contact Person:								
Type of R	usiness/Operations:								
	ge Production Rate:								
Nur	mber of Employees:	Shifts:							
		□ 5 days/week □ 7 days/week □ other							
Normal Days of Operation: Water Supplied By:									
		City of Helena							
	ustrial Waste Permit	City of Helena							
0	ustrial Waste Permit								
II. SUPPLY:	ustrial Waste Permit								
0	ustrial Waste Permit n file for occupant?	☐ YES ☐ NO							
II. SUPPLY: Raw Materials/	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/	ustrial Waste Permit n file for occupant?	☐ YES ☐ NO							
II. SUPPLY: Raw Materials/ Chemicals: Use:	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/ Chemicals:  Use: Storage	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/ Chemicals:  Use: Storage Location:	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/ Chemicals:  Use: Storage Location: Storage container (AST,	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/ Chemicals:  Use: Storage Location: Storage container (AST, UST, drum, tote,	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/ Chemicals:  Use: Storage Location: Storage container (AST, UST, drum, tote, etc), number	ustrial Waste Permit n file for occupant?	□ YES □ NO							
II. SUPPLY: Raw Materials/ Chemicals:  Use: Storage Location: Storage container (AST, UST, drum, tote,	ustrial Waste Permit n file for occupant?	□ YES □ NO							

spills:

## **SUPPLY** continued:

How are supply chemicals handled/ transferred to processing equipment/ area for use?				
Floor drains in storage/ handling/use areas? (Y/N) Location of				
floor drains in storage or use area? Adequate spill containment?				
(Y/N) If stored outside, are chemicals covered? (Y/N)				
Potential for spill to reach sanitary sewer or storm sewer? (Y/N)				
Notes:				

# III. PROCESS/OPERATIONS:

Restaurant/	□YES	□NO	If YES, include additional oil/grease information:
food			
preparation			
present?			
Photography,	□YES	□ №	If YES, include additional silver information:
x-ray, or print			
shop?			

# PROCESS/OPERATIONS continued:

Sand interceptor:	Operation/Use	Present? (Y/N)	If YES, are floor drains present? (Y/N)	If YES, do floor drains connect to an interceptor? (Y/N)
Description of processes/				
operations at the facility:				
Products:				

# PROCESS/OPERATIONS continued:

Floor drain(s) located in process areas?	☐ YES ☐ NO	f each dr	ain:					ior spill to sanitary sewer?	) 7	] YES		Пи	0	
Adequate spill containment in process areas?	□ YES		□ио											
	If NO, explain:													
IV. WASTE:														
Waste Streams I	d <mark>Waste Stream</mark> Discharged to San Sewer		itary sew /olume G	enera	ıted etc.	-	Day,	Month,	D	ischa	rge l	Frequ	enc	У
	acility treat the pr y before discharg the sanitary se	ing to			Ω,	YES				NO				
If YES, describe th	ne system and ide	ntify the	waste str	eams	trea	led:								
Non-Discharged Waste Streams (any type of liquid or solid waste that is not discharged to the sanitary sewer, except DOMESTIC TRASH) Attach manifests and/or receipts, it applicable.														
Waste Streams NOT Discharged to Sanitary Sewer:	,					, -,	•							
Volume Generated (Per Day, Month, etc.):														
Storage Location														

## WASTE continued:

Storage container (AST, UST, drum, tote, etc), number present, and size:				
Staining/ evidence of spills: Floor drains in				
storage area? (Y/N) Location of				
floor drains in storage area? Adequate spill				
containment? (Y/N) If stored				
outside, are wastes covered? (Y/N)				
How is the waste handled/ transferred to its storage area?				
Potential for spill to reach sanitary sewer or storm sewer? (Y/N)				
Waste Transporter/ Destination Records Adequate? (Y/N)				
Evidence of improper disposal/ staining around dumpster(s)?	□ YES □ NO	If YES, describe:		

## V. STORMWATER:

	Location		
Storm drains present?	□ YES □ NO		
If YES, and process water can reach			
them, notify Sewer Maintenance.			

VI. Sample of Discharge:	
Type of Sample per SAP	
On site pH of Discharge	
Calibration of pH Meter	
Laboratory Name and Address	
Suite of Parameter per SAP	
VII. ADDITIONAL INFORMATION	l: Additional Information
Cooling Waters:	☐ YES ☐ NO
Boilers:	□ YES □ NO
Spill Plan:	☐ YES ☐ NO
Other:	
VIII. COMMENTS AND RECOMM	ENDATIONS:
Comments:	
Recommendations:	
Requirements:	
REPORT COMPLETED BY:	
DATE:	